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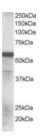
## HIGH PERFORMANCE ANTIBODIES ... AND MORE

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## **RNF8 Antibody**

CATALOG NUMBER: 46-313



Western blot analysis of RNF8 in human lung lysate (RIPA buffer, 35 ug total protein per lane) using RNF8 Antibody at 0.1 ug/mL.

SPECIES REACTIVITY:         Human           TESTED APPLICATIONS:         ELISA, WB           APPLICATIONS:         ELISA: Antibody detection limit dilution 1:64,000. Western Blot: Approximately 55 kDa band observed in human placenta and lung lysates (predicted MW of 56 kDa according to NP_003949). Recommended for use at 0.1-1 ug/mL.           POSITIVE CONTROL:         1) Cat. No. 1302 - Human Lung Tissue Lysate           SPECIFICITY:         This antibody is expected to recognize both reported isoforms (NP_003949.1 and NP_898901.1).           IMMUNOGEN:         RNF8 antibody was raised against a 13 amino acid synthetic peptide near the N-Terminus of RNF8.           HOST SPECIES:         Goat           PURIFICATION:         RNF8 antibody was purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide.           PHYSICAL STATE:         Liquid           BUFFER:         RNF8 antibody is supplied in Tris saline, 0.02% sodium azide, pH 7.3 with 0.5% bovine serum albumin.           CONCENTRATION:         500 ug/mL           STORAGE CONDITIONS:         Aliquot and store at -20°C. Minimize freezing and thawing.           CLONALITY:         Polyclonal           CONJUGATE:         Unconjugated           Additional Info           ALTERNATE NAMES:         RNF8, ring finger protein 8, ring finger protein (C3HC4 type) 8, KIAA0646, FLJ12013, C3HC4-type zinc finger protein, OTTHUMP00000039684, UBC13/UEV-interacting rin	TESTED APPLICATIONS: ELISA, WB  APPLICATIONS: ELISA: Antibody detection limit dilution 1:64,000. Western Blot: Approximately 55 kDa band observed in human placenta and lung lysates (predicted MW of 56 kDa according to NP_003949). Recommended for use at 0.1-1 ug/mL.  POSITIVE CONTROL: 1) Cat. No. 1302 - Human Lung Tissue Lysate  SPECIFICITY: This antibody is expected to recognize both reported isoforms (NP_003949.1 and NP_898901.1).  IMMUNOGEN: RNF8 antibody was raised against a 13 amino acid synthetic peptide near the N-Terminus of RNF8.  HOST SPECIES: Goat  Properties  PURIFICATION: RNF8 antibody was purified from goat serum by ammonium sulphate precipitation followed by antigen affinity chromatography using the immunizing peptide.  PHYSICAL STATE: Liquid  BUFFER: RNF8 antibody is supplied in Tris saline, 0.02% sodium azide, pH 7.3 with 0.5% bovine serum albumin.  CONCENTRATION: 500 ug/mL  STORAGE CONDITIONS: Aliquot and store at -20°C. Minimize freezing and thawing.  CLONALITY: Polyclonal  CONJUGATE: Unconjugated  Additional Info  ALTERNATE NAMES: RNF8, ring finger protein 8, ring finger protein (C3HC4 type) 8, KIAA0646, FLJ12013, C3HC4-type zinc finger protein, OTTHUMP00000039684, UBC13/UEV-interacting ring finger protein	Specifications	
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	<b>PROTEIN GI NO.:</b> 4504867	ACCESSION NO.:	NP_003949.1, NP_898901.1
<b>PROTEIN GI NO.:</b> 4504867		PROTEIN GI NO.:	4504867

OFFICIAL SYMBOL:	RNF8
GENE ID:	9025
Background	
REFERENCES:	1) Seki N, Hattori A, Sugano S, Suzuki Y, Nakagawara A, Ohhira M, Muramatsu M, Hori T, Saito T. Isolation, tissue expression, and chromosomal assignment of a novel human gene which encodes a protein with RING finger motif. J Hum Genet. 1998;43(4):272-4.

## FOR RESEARCH USE ONLY

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